FORM 1449* INFO	RMATION DISCLOSURE STATEMENT	Docket Number: 50019.261 USI2/P05695P02	Application Number: 10/780,207		
8	IN AN APPLICATION	Applicant: Michael Eugene Broacl	Applicant: Michael Eugene Broach et al.		
MAY 2 7 2004	(Use several sheets if necessary)	Filing Date: February 17, 2004	Group Art Unit: 2858 2829		

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MADE			J.S. PATENT DOCUME	NTS			
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO	
1. m. H	4,127,894	11/28/78	Bishop et al.	363	56	-	
11	4,439,822	3/27/84	Cocconi	363	56		
1	US 6,282,102 B1	8/28/01	Minamisawa et al.	363	16	V	
:		FOI	REIGN PATENT DOCU	MENTS			
	DOCUMENT NO.		DATE COUNTRY	CLASS	SUBCLASS	TRANSLATION	
				·		YES	NO
	·						
	OTHER	DOCUMENT	S (Including Author, Title,	Date, Pertinent	Pages, Etc.)		
A.m. H							
7		"LM2621 Low Input Voltage, Step-Up DC-DC Converter," National Semiconductor Corporation," February, 2000 (10 pages)					
	"LM78S4 pages)	"LM78S40 Switching Voltage Regulator Applications," National Semiconductor Corporation, March, 2000 (17 pages)					
	"Wide-In	"Wide-Input, High Voltage Buck Converter," National Semiconductor Corporation, "September, 2002 (3 pages)					
	"Introduc	"Introduction to Power Supplies," National Semiconductor Corporation, September, 2002 (7 pages)					
	"Modellii	"Modelling, Analysis and Compensation of the Current-Mode Converter," Unitrode Corporation (7 pages)					
V	"UC3842	"UC3842/3/4/5 Provides Low-Cost Current-Mode Control," Unitrode Corporation (14 pages)					

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EXAMINER: Unitial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.